IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: J.C. Parekh, et. al.

Filed:

For: ENHANCED EFFICACY BASIC ALUMINUM HALIDES, ANTIPERSPIRANT ACTIVE COMPOSITIONS CONTAINING SUCH MATERIALS AND METHODS FOR MAKING

INFORMATION DISCLOSURE STATEMENT UNDER 37 CFR 1.56

To: Assistant Commissioner for Patents

Washington, DC 20231

March 23, 2004

Parsippany, NJ 07054

Sir:

The following references have been considered during the preparation of the above-identified patent application:

- 3,981,986 Rubino
- 4,017,599 Rubino
- 4,028,390 Rubino
- 4,223,010 Rubino
- 5,718,876 Parekh
- 6,024,945 Parekh
- 6,649,153 Parekh
- GB 1,353,915 Luedders
- QUATRALE, RICHARD P., ET AL., The Mechanism of Antiperspirant Action by Aluminum Salts: The Effect of Cellophane Tape Stripping on Aluminum Salt-Inhibited Eccrine Sweat Glands, Journal of the Society of Cosmetic Chemists, March-April 1981, 32:67-73
- QUATRALE, RICHARD P., ET AL., The Mechanism of Antiperspirant Action by Aluminum Salts: Histological Observations of Human Eccrine Sweat Glands Inhibited by Aluminum Chlorohydrate, Journal of the Society of Cosmetic Chemists, May-June 1981, 32:107-136.
- QUATRALE, RICHARD P., ET AL., The Mechanism of Antiperspirant Action by Aluminum Salts: Histological Observations of Human Eccrine Sweat Glands Inhibited by Aluminum Zirconium Chlorohydrate Glycine Complex, Journal of the Society of Cosmetic Chemists, July-August 1981, 32:195-221.
- QUATRALE, RICHARD P., ET AL., The Site of Antiperspirant Action by Aluminum Salts in the Eccrine Sweat Glands of the Axilla, Journal of the Society of Cosmetic Chemists, November-December 1985, 36:435-440.

Respectfully submitted,

Arthur 1. Plantamura
Attorney for Applicants

Reg. No. 17724

Tele. (973) 515-2453

U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

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			U. S. PATEN	DOCUMENTS	
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ^{2 (f known)}	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		^{US-} 3,981,986	09/21/1976	Rubino	
_		^{US-} 4,017,599	04/12/1977	Rubino	
		US- 4,028,390	06/07/1977	Rubino	
•		^{US-} 4,223,010	09/16/1980	Rubino	
		^{US-} 5,718,876	02/17/1998	Rubino	
		^{US-} 6,024,945	02/15/2000	Rubino	
		^{US-} 6,649,153	11/18/2003	Rubino	
		US-			
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FOREIGN PATENT DOCUMENTS						
Cite No. ¹	Foreign Patent Document Country Code ³ Number ⁴ Kind Code ⁵ (# known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	Τ6	
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		Cite No.1 Foreign Patent Document Country Code ³ Number ⁴ Kind Code ⁵ (if known)	Cite No. 1 Publication Date No. 1 Country Code 3 Number 4 Kind Code 5 (if known)	Cite No. 1 Publication Date Applicant of Cited Document MM-DD-YYYY Country Code 3 Number 4 Kind Code 5 (if known) Publication Date MM-DD-YYYY	Cite Foreign Patent Document Publication Date MM-DD-YYYY Name of Patentee or Applicant of Cited Document Where Relevant Passages Or Relevant Figures Appear	

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PTO/SB/08B (08-03)

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		NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. ¹	te Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate) title of					
	QUAT Strippi 73.	RALE, RICHARD P., ET AL., The Mechanism of Antiperspirant Action by Aluminum Salts: The Effect of Cellophane Taping on Aluminum Salt-Inhibited Eccrine Sweat Glands, Journal of the Society of Cosmetic Chemists, March-April 1981, 32	ре 2:67-				
	QUATRALE, RICHARD P., ET Al., The Mechanism of Antiperspirant Action by Aluminum Salts: Histological Observations of Human Eccrine Sweat Glands Inhibited by Aluminum Chlorohydrate, Journal of the Society of Cosmetic Chemists, May-June 1981, 32:107-136.						
	QUATRALE, RICHARD P., ET AL., The Mechanism of Antiperspirant Action by Aluminum Salts: Histological Observations of Human Eccrine Sweat Glands Inhibited by Aluminum Zirconium Chlorohydrate Glycine Complex, Journal of the Society of Cosmetic Chemists, July-August 1981, 32:195-221.						
	QUATRALE, RICHARD P., ET AL., The Site of Antiperspirant Action by Aluminum Salts in the Eccrine Sweat Glands of the Axilla, Journal of the Society of Cosmetic Chemists, November-December 1985, 36:435-440.						
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